

EAST - [Untitled1:1]

File View Edit Tools Window Help

☐ Drafts
☐ Pending
☒ Active
 L1: (99) (65/414).CCLS.
 L2: (644262) burner nozzle
 L3: (63510) 2 and (rectang\$4 or square)
 L4: (3335) burner adj nozzle
 L5: (61) 4 same (rectang\$4 or square)
☐ Failed
☒ Saved
☐ Favorites
☐ Tagged (8)
☐ UDC
☐ Queue
☐ Trash

DBs: USPAT; EPO; JPO; DERWENT; IBM; TDB

Default operator: OR

☐ Plurals

☒ Highlight all hit terms initially

4 same (rectang\$4 or square)

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6659024 B1	20031209	15	Powdery fuel combustion apparatus	110/263	110/104B; 110/260;		Gen
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6651912 B2	20031125	18	Refractory burner nozzle with stress relief slits	239/553	239/548; 239/552;		Gula
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6276924 B1	20010821	14	Self-cooled oxygen-fuel for use in high-temperature and high-particulate	431/9	431/185; 431/187		Joshi
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6210151 B1	20010403	14	Self-cooled oxygen-fuel burner for use in high-temperature and high-particulate	431/8	431/183; 431/185;		Joshi
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6190163 B1	20010220	14	Burner nozzle	431/354	239/556; 431/286;		Man
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6145501 A	20001114	10	Low emission combustion system	126/110R	126/91A; 431/170;		Man
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6123542 A	20000926	14	Self-cooled oxygen-fuel burner for use in high-temperature and high-particulate	431/183	431/187; 431/353		Joshi
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5832999 A	19981110	17	Method and assembly for igniting a burner assembly	166/256	166/303; 166/59.		Elwo
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5826371 A	19981027	7	Burner unit principally for flame cultivation of blueberries	47/1.44			Beng
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5779465 A	19980714	10	Spark ignited burner	431/8	126/91A; 431/266;		Clark
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5669766 A	19970923	8	Fossil fuel burners	431/187	110/261; 110/263;		Huft